

AMENDMENTS TO THE CLAIMS

1. (Original) A woven/knitted fabric comprising a conductive fiber and a non-conductive fiber, wherein the woven/knitted fabric has a woven structure or a knitted structure of said non-conductive fiber and a continuous wiring forming a coil of the conductive fiber.
2. (Original) The woven/knitted fabric according to claim 1, wherein the coil is formed in the woven structure or the knitted structure by weaving or knitting the conductive fiber by a weaving machine or a knitting machine.
3. (Currently Amended) The woven/knitted fabric according to claim 1 or 2, wherein at least a portion of the non-conductive fiber is a fusible yarn.
4. (Currently Amended) The woven/knitted fabric according to ~~any one of claims 1 to 3~~ claim 1, wherein the conductive fiber is a copper wire.
5. (Currently Amended) A diaphragm for a speaker comprising the woven/knitted fabric according to ~~any one of claims 1 to 4~~ claim 1.
6. (Currently Amended) A speaker comprising the diaphragm for a speaker according to claim 3 5.
7. (Currently Amended) The speaker according to claim [[4]] 6 comprising a buffer material between the diaphragm for a speaker and a magnet.
8. (Currently Amended) The speaker according to claim 6 or 7 as an interior material for a room or an automobile.
9. (Currently Amended) A noise control system using the speaker according to claim 6 or 7.

10. (Currently Amended) A sound navigation system using the speaker according to claim 6 or 7.

11. (Currently Amended) A display equipped with sound guidance using the speaker according to claim 6 or 7.

12. (New) The woven/knitted fabric according to claim 2, wherein at least a portion of the non-conductive fiber is a fusible yarn.

13. (New) The woven/knitted fabric according to claim 2, wherein the conductive fiber is a copper wire.

14. (New) The woven/knitted fabric according to claim 3, wherein the conductive fiber is a copper wire.

15. (New) A diaphragm for a speaker comprising the woven/knitted fabric according to claim 2.

16. (New) A diaphragm for a speaker comprising the woven/knitted fabric according to claim 3.

17. (New) A diaphragm for a speaker comprising the woven/knitted fabric according to claim 4.

18. (New) The speaker according to claim 7 as an interior material for a room or an automobile.

19. (New) A noise control system using the speaker according to claim 7.

20. (New) A sound navigation system using the speaker according to claim 7.